

Microscope Stand



STL6-B Articulating Arm Stand with C-clamp
Vertical Height:400mm
Horizontal Moving:770mm
Vertical Post:275mm
Dia.25mm
Clamp Size:98x80x116mm
Max Clamping Size:50mm
Using with A3 Focusing Mount
This stand can expand the operation scope and view the object at any direction



STL8 Pole Stand
Vertical Post:355mm
Dia.32mm
Horizontal Moving:265mm
Base Size:380x280x10mm
Using with A3 Focusing Mount
This stand can expand the operation scope



STL6-C Articulating Arm Stand
Vertical Height:400mm
Horizontal Moving:770mm
Vertical Post:323mm
Dia.25mm
Base Size:260x280x15mm
Using with A3 Focusing Mount
This stand can expand the operation scope and view the object at any direction



STL9 Boom Stand
Vertical Post:493mm
Dia.38mm
Horizontal Pole:470mm
Dia.38mm
Horizontal Moving:380mm
Base Size:380x280x10mm
Front Expansion Device: Stroke52mm, Dia.23mm
This stand can expand the operation scope and view the object at any direction



STL7 Pole Stand
Vertical Post:340mm
Dia.25mm
Horizontal Moving:315mm
Base Size:380x260x20mm
Using with XLB-A1 Focusing Mount
This stand can expand the operation scope



STL10 Boom Stand
Vertical Post:323mm
Dia.25mm
Horizontal Moving:275mm
Base Size:Dia.180mm, H.40mm
Using with A3 Focusing Mount
This stand can expand the operation scope and view the object at any direction



STL7-A Pole Stand
Vertical Post:340mm
Dia.25mm
Horizontal Moving:315mm
Base Size:380x260x20mm
Using with XLB-A1 Focusing Mount
This stand can expand the operation scope and view the object at any direction